

## Express Mail Mailing Label No. EL653442806US Page 1 of 1

FORM PTO - 1449 SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT							ATTORNEY DOCKET NO.: MIT-103						
							APPLICANT(S): Kawasaki et al.						
							SERIAL NO.: 09/422,999						
							FILING DATE: 10/22/99 GROUP NO.: 1646					O.: 1646	
		· · · · · · · · · · · · · · · · · · ·		U.S	. P/	ATENT	DOCUME	ENTS	· · · · · · · · · · · · · · · · · · ·				
EXAM. INIT.		DOCUMENT NUMBER		DATE		NAME		CLASS	SUB CLASS	FILING DATE IF APPROPRIATE			
	Al	4,618,598		10-21-86		Conn					04-12-82		
	A2	5,874,464		02-23-99		. Marquez et al.				06-13-95		3-95	
				FOREI	GN	PATE	VT DOCU	MENTS					
EXAM. INIT.		DOCUMENT DA' NUMBER		I		OUNTRY ODE	CLASS SUB CLASS		FILING DATE	ABSTRA ONLY	CT	ENGLISH LANG (Y/N)	
	B2	WO 91/15515 10-		17-91 PC		т			04-05-91			Y	
	<u></u>		OT	HER AI	₹T,	JOURN	IAL ARTI	CLES, E	ETC.				
EXAM. INIT.	ОТН	IER DOCUMEN	TS: (	(Including	g Au	ithor, Tit	le, Date, Rel	levant Pag	es, Place o	f Publicati	on)		
1	C33	Bos, J., (1998) "All in the family? New insights and questions regarding interconnectivity of Ras, Rap1 and Ral" The EMBO Journal, Vol. 17; No. 23, pp. 6776-6782.											
	C34	C34 Coller et al., (1995) "New Antiplatelet Agents: Platelet GPIIb/IIIa Antagonists" Thrombosis and Haemostasis, Vol. 74 (1), pp. 302-308.											
	C35	Newman et al., (January 1985) "Quantitation of Membrane Glycoprotein IIIa on Intact Human Platelets Using the Monoclonal Antibody, AP-3" <u>Blood</u> , Vol. 65; No. 1, pp. 227-232.											
Y	C36	De Bruyn, (October, 1974) "Rap1 and Ral in signal transduction; The Ras family: molecular switches in signaling cascades," Ras-like small GTPases in platelet biology, University Medical Centre of Utrecht, The Netherlands, Chapter 1; General Introduction											
X	C37	Zacharaski et al Retrospective C										n: A	
EXAMIN				DATE CONSIDERED 5- 1707									